What Is Claimed Is:

1. An element organization support apparatus for selecting, for a project including plural tasks, executive elements for individual tasks and supporting organization of the plural executive elements, the apparatus comprising:

executive element management means for classifying executive elements into processible tasks and managing them; and

selecting means for selecting out of the executive element classification and management means a candidate executive element that can process each of the tasks.

2. An element organization support apparatus according to Claim 1, further comprising:

modeling means for arranging individual tasks hierarchically and generating a hierarchical model for processing a project, wherein the selecting means selects, for each task in the hierarchical model, on the basis of the hierarchical model, a candidate executive element that can process the task.

3. An element organization support apparatus according to Claim 1, wherein the executive element management means includes a memory for storing at least element information that identifies a task processible by each executive element, and the selecting means selects, on the basis of the element information, a candidate executive element for processing each task required in a project.

4. An element organization support apparatus according to Claim 3, wherein the element information further includes data regarding processing time, and the selecting means, where there are plural candidate executive elements for a given task, rearranges them according to the processing time and presents the candidate executive elements.

5. An element organization support apparatus, comprising:

task description storage means for storing plural task descriptions defined in

accordance with a rule of hierarchization and plural tasks each matching one of the task descriptions;

modeling means for generating a hierarchical model by hierarchically combining the plural tasks according to the project to be accomplished; and

selecting means for selecting a candidate executive element for accomplishing the project on the basis of the hierarchical model.

6.   An element organization support apparatus for selecting, for use in the accomplishment of a job asked by a customer, an executive element for each of the plural tasks involved in the job, and supporting the organization of the plural executive elements to accomplish the job, comprising:

executive element management means for classifying executive elements into processible tasks and managing them; and

selecting means for selecting from the executive element management means a candidate executive element that can process each of the tasks.

7.   A service providing method comprising:

classifying plural executive elements for executing tasks constituting in advance various services into processible tasks and managing them, each of the executive elements including at least one of human and physical elements;

receiving a request for organizing, for the accomplishment of a specific service asked by a customer, executive elements for processing the specific service;

analyzing, as instructed by the customer, tasks required for the specific service; and

selecting from the executive elements classified and managed, on the basis of the result of the analysis, an executive element for executing the tasks.

8.   A service providing method according to Claim 7, further comprising:

making the customer evaluate the result of the organization of the executive elements; and

receiving, as the organizer of the executive elements, the evaluation and holding the evaluation in association with information concerning the organization of the executive elements provided to the customer.

9. An element organization support method for selecting, for a project including plural tasks, executive elements for individual tasks and supporting organization of the plural executive elements, the method comprising:

classifying the executive elements into processible tasks in advance and managing them; and

searching the executive elements classified and managed for an executive element to execute each task and selecting it.

10. A computer-readable storage medium storing thereon a program for selecting, for a project including plural tasks, executive elements for individual tasks and thereby supporting organization of the plural executive elements, the program comprising:

a first module for classifying the executive elements into processible tasks in advance and managing them; and

a second module for searching the executive elements classified and managed for an executive element to execute each task required for a given service and selecting it.

11. A storage medium according to Claim 10, wherein the first module calls an entity performing the classification and management of the executive elements, and the second module calls an entity searching for and selecting the executive element.

12. An element organization support system, comprising:

a task description server for accumulating plural task descriptions defined in accordance with a rule of hierarchization and plural tasks each matching one of the task descriptions; and

a selection server for acquiring plural task descriptions from the task

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description server according to a project to be accomplished, generating a hierarchical model by combining the descriptions hierarchically, and selecting a candidate executive element for implementing the project on the basis of the hierarchical model.

13. An element organization support system, comprising:

a database server for classifying data pieces regarding plural executive elements for executing individual tasks constituting various services into processible tasks, and managing them, the data pieces regarding executive elements including at least one of human and physical elements;

a reception server for receiving a request for preparation of organization of executive elements for processing a specific service asked by a customer; and

an analysis server for analyzing tasks required for the specific service as instructed by the customer, and selecting from the database server, on the basis of the result of the analysis, a data piece regarding an executive element for executing each of the tasks.